EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2190	(measur$3 monitor $3) near3 (temperature consumption) near3 (chip cpu microprocessor core)	USPAT	OR	OFF	2008/09/03 09:34
S2	383	(measur$3 monitor $3)near3 sensor$1 near3 (temperature consumption) near3 (chip cpu microprocessor core)	USPAT	OR	OFF	2008/09/03 09:35
S3	30	(measur$3 monitor $3) near3 sensor$1 near3 (temperature consumption) near3 (chip cpu microprocessor core) with time	USPAT	OR	OFF	2008/09/03 09:39
S4	15	(measur$3 monitor $3) near3 sensor$1 near3 (temperature consumption) near3 (chip cpu microprocessor core) with time	US-PGPUB	OR	OFF	2008/09/03 09:39
S5	4	(measur$3 monitor $3) near3 sensor$1 near3 (temperature consumption) near3 (chip cpu microprocessor core) with time	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 09:42
S6	1671	sensor$1 near3 temperature near3 (cpu core processor)	USPAT	OR	OFF	2008/09/03 09:53
S7	2	sensor$1 near3 temperature near3 (cpu core processor) same record$3 near2 time	USPAT	OR	OFF	2008/09/03 09:53

S8	1	sensor$1 near3 temperature near3 (cpu core processor) same record$3 near2 time	US-PGPUB	OR	OFF	2008/09/03 09:55
S9	2	sensor$1 near3 temperature near3 (cpu core processor) same record$3 near2 time	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 09:56
S10	0	sensor adj outputs with power adj consumption with (cpu core processor)	USPAT	OR	OFF	2008/09/03 10:01
S11	0	sensor adj outputs with power adj consumption with (cpu core processor)	US-PGPUB	OR	OFF	2008/09/03 10:02
S12	0	sensor adj outputs with power adj consumption with (cpu core processor)	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 10:02
S13	4	sensor adj outputs with temperature with (cpu core processor)	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 10:03
S14	24	sensor adj outputs with temperature with (cpu core processor)	USPAT	OR	OFF	2008/09/03 10:06
S15	20	sensor adj outputs with temperature with (cpu core processor)	US-PGPUB	OR	OFF	2008/09/03 10:23
S16	15	sensor near2 outputs near3 (temperature thermal heat) near3 (cpu core processor chip)	USPAT	OR	OFF	2008/09/03 11:04
S17	12	sensor near2 outputs near3 (temperature thermal heat) near3 (cpu core processor chip)	US-PGPUB	OR	OFF	2008/09/03 11:06

S18	3	sensor near2 outputs near3 (temperature thermal heat) near3 (cpu core processor chip)	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 11:21
S19	1	"5838578".pn.	USPAT	OR	OFF	2008/09/03 11:22
S20	2724	(program application code$1 instruction $1) with (cpu processor core) and (over adj heat$3 over $1heat$3)	USPAT	OR	OFF	2008/09/03 11:37
S21	181	(program application code$1 instruction $1) with (cpu processor core) and (over adj heat$3 over $1heat$3) near3 (cpu processor core)	USPAT	OR	OFF	2008/09/03 11:37
S22	82	(program application code$1 instruction $1) with (cpu processor core) and (over adj heat$3 over $1heat$3) near3 (cpu processor core) and sensor	USPAT	OR	OFF	2008/09/03 11:37
S23	63	(program application code$1 instruction $1) with (cpu processor core) and (over adj heat$3 over $1heat$3) near3 (cpu processor core) and sensor near2 (temperature thermal heat$3)	USPAT	OR	OFF	2008/09/03 11:38
S24	30	(program application code$1 instruction $1) with (cpu processor core) and (over adj heat$3 over $1heat$3) near3 (cpu processor core) and sensor near2 (temperature thermal heat$3) near3 (cpu processor core)	USPAT	OR	OFF	2008/09/03 11:38

S25	0	monitor$3 near2 (program application code$1 instruction $1) and (over adj heat$3 over$1heat $3) near3 (cpu processor core) and sensor near2 (temperature thermal heat$3) near3 (cpu processor core)	USPAT	OR	OFF	2008/09/03 12:10
S26	2	monitor$3 near2 (program application code$1 instruction $1) and (over adj heat$3 over$1heat $3) near3 (cpu processor core) and sensor near2 (temperature thermal heat$3) near3 (cpu processor core)	US-PGPUB	OR	OFF	2008/09/03 12:11
S27	0	monitor$3 near2 (program application code$1 instruction $1) and (over adj heat$3 over$1heat $3) near3 (cpu processor core) and sensor near2 (temperature thermal heat$3) near3 (cpu processor core)	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 12:12
S28	0	monitor$3 near3 part $1 near3 (application program code$1) and (over$1heat$3 over adj heat$3 over $1temperature over adj temperature) near3 (cpu processor core chip)	USPAT	OR	OFF	2008/09/03 12:19
S29	1	monitor$3 near3 part $1 near3 (application program code$1) and (over$1heat$3 over adj heat$3 over $1temperature over adj temperature) near3 (cpu processor core chip)	US-PGPUB	OR	OFF	2008/09/03 12:22

S30	0	monitor$3 near3 part$1 near3 (application program code$1) and (over$1heat$3 over adj heat$3 over $1temperature over adj temperature) near3 (cpu processor core chip)	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 12:22
S31	0	monitor$3 near3 (application program code$1) and (over $1heat$3 over adj heat$3 over $1temperature over adj temperature) near3 (cpu processor core chip)	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 12:22
S32	10	monitor$3 near3 (application program code$1) and (over $1heat$3 over adj heat$3 over $1temperature over adj temperature) near3 (cpu processor core chip)	USPAT	OR	OFF	2008/09/03 12:23
S33	19	monitor$3 near3 (application program code$1) and (over $1heat$3 over adj heat$3 over $1temperature over adj temperature) near3 (cpu processor core chip)	US-PGPUB	OR	OFF	2008/09/03 12:27
S34	0	monitor$3 near3 (application program code$1) and (over $1heat$3 over adj heat$3 over $1temperature over adj temperature) near3 (cpu processor core chip)	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 12:27

S35	92	(part$1 portion$1) near2 (application program code$1) with power adj (consum$5 conserv $5 sav$3 reduc$5)	USPAT	OR	OFF	2008/09/03 14:18
S36	1	(part$1 portion$1) near2 (application program code$1) with power adj (consum$5 conserv $5 sav$3 reduc$5) same (over adj (temperature heat $3))	USPAT	OR	OFF	2008/09/03 14:18
S37	0	(part$1 portion$1) near2 (application program code$1) with power adj (consum$5 conserv $5 sav$3 reduc$5) same (over adj (temperature heat $3))	US-PGPUB	OR	OFF	2008/09/03 14:19
S38	0	(part$1 portion$1) near2 (application program code$1) with power adj (consum$5 conserv $5 sav$3 reduc$5) same (over adj (temperature heat $3))	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 14:20
S39	6	(part$1 portion$1) near2 (application program code$1) with power adj (consum$5 conserv $5 sav$3 reduc$5) and (over adj (temperature heat $3))	USPAT	OR	OFF	2008/09/03 14:20

S40	7	(part$1 portion$1) near2 (application program code$1) with power adj (consum$5 conserv $5 sav$3 reduc$5) and (over adj (temperature heat $3))	US-PGPUB	OR	OFF	2008/09/03 14:21
S41	0	(part$1 portion$1) near2 (application program code$1) with power adj (consum$5 conserv $5 sav$3 reduc$5) and (over adj (temperature heat $3))	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 14:22
S42	927	(application program code$1) with power adj (consum$5 conserv$5 sav$3 reduc$5) with (cpu processor core chip)	USPAT	OR	OFF	2008/09/03 14:26
S43	38	(application program code$1) with power adj (consum$5 conserv$5 sav$3 reduc$5) with (cpu processor core chip) with (temperature heat thermal)	USPAT	OR	OFF	2008/09/03 14:26
S44	64	(application program code$1) with power adj (consum$5 conserv$5 sav$3 reduc$5) with (cpu processor core chip) with (temperature heat thermal)	US-PGPUB	OR	OFF	2008/09/03 15:13
S45	4	(application program code$1) with power adj (consum$5 conserv$5 sav$3 reduc$5) with (cpu processor core chip) with (temperature heat thermal)	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 15:23

S46	17	("5085526" | "5483635" | "5490059" | "5619430" | "5664201" | "5870267" | "6020820" | "6029251" | "6094920" | "6308121" | "6463396" | "6510400" | "6718474" | "6748339" | "6888332" | "6928559" | "6948078").PN. OR ("7353133").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/03 16:08
S47	32	("5021679" | "5218704" | "5511203" | "5682273" | "5719800" | "5745375" | "5787294" | "5812860" | "5838968" | "5852737" | "5873000" | "5881298" | "5884049" | "5887179" | "5925133" | "5954820" | "5958058" | "6006248" | "6014611" | "6073244" | "6076171" | "6097679" | "6128745" | "6151681" | "6442700" | "6574740" | "6594753" | "6711129" | "6795927" | "6829713" | "6845456" | "RE36839").PN. OR ("7254721").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/03 16:33

S48	1167	(application program code$1 insturction $1) with (cpu processor) same (temperature heat thermal) with sensor	USPAT	OR	OFF	2008/09/03 16:57
S49	356	(application program code$1 insturction $1) with (cpu processor) with (temperature heat thermal) with sensor	USPAT	OR	OFF	2008/09/03 16:57
S50	70	(application program code$1 insturction $1) with (cpu processor) with (temperature heat thermal) with sensor and power adj (sav $3 reduc$5 conserv $5 consum$5)	USPAT	OR	OFF	2008/09/03 16:58
S51	3	(application program code$1 insturction $1) with (cpu processor) with (temperature heat thermal) with sensor same power adj (sav $3 reduc$5 conserv $5 consum$5)	USPAT	OR	OFF	2008/09/03 16:59
S52	4	(application program code$1 insturction $1) with (cpu processor) with (temperature heat thermal) with sensor same power adj (sav $3 reduc$5 conserv $5 consum$5)	US-PGPUB	OR	OFF	2008/09/03 17:10
S53	0	(application program code$1 insturction $1) with (cpu processor) with (temperature heat thermal) with sensor same power adj (sav $3 reduc$5 conserv $5 consum$5)	EPO; JPO; IBM_TDB	OR	OFF	2008/09/03 17:13

9/ 4/ 2008 2:59:08 PM

C:\ Documents and Settings\ SSuryawanshi\ My Documents\ EAST\ Workspaces \ 10815567AppPowerCunsumption.wsp